APPLICATION FOR PERMIT

orre	mod oo appiroumo	for correction	
	ected application	filed	
	. '		
	The undersigned_	William Shapiro Name of applicant	
·	Las Vegas	, County of C	lark
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at	9 Of <u>Nevada</u>	, hereby mal	ses_appiteacion for
rm	ission to appropri	ate the public waters of the S	tate of Nevada, as
rei	inafter stated. (If applicant is a corporation,	give date and place
	an amount ton	· · · · · · · · · · · · · · · · · · ·	
	reorporacton.	<u> </u>	
	The serves of the	proposed appropriation is Las V	Legas Artesian
			Name of stream, take or other source
<u>si</u>	n .	<u>andrews of the second </u>	
	The amount of wate	rapplied for is .504.	second-feet.
	المراسية الأنشاء الراساء أداء الخيا	One second foot equals 40 or Quasi municipal	miners inches
	rne water to be us	Irrigation, power, mining, manufac	turing, domestic, or other use
	The water is to be	diverted from its source at the	ne following point:
12	NW Section 15. T	ownship 21 South, Range 61 Ea	st, or at a point fi
scrib	e as being within a 40-acre subdivision	f public survey, or by course and distance to a section corner. If o	n unsurveyed land, it should be so stated.
ic	h the NW corner o	Sec. 15 bears North 58° 231	OO" west a distance
6.	00 feet.		
	IF THE WATER IS TO B	USED FOR IRRIGATION, SUPPLY THE FOLL	OWING INFORMATION:
ı)		be irrigated is	
·))	Description of la	nd to be irrigated	sion, or if on unsurveyed land it should
)	Description of la	nd to be irrigated	application is returned for correction.
)	Description of la	nd to be irrigated	application is returned for correction.
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) De so	Description of la	Describe by legal subdivision from the State Engineer when	application is returned for correction.
) De so	Description of la	Describe by legal subdivision from the State Engineer when	application is returned for correction.
)	Description of last stated and a description provided in a description of last stated and a description provided in a description and a descriptio	Describe by legal subdivision of the State Engineer when the State Engineer when the State Engineer when the Month	application is returned for correction.
) 1	Description of last stated and a description provided in a description of last stated and a description provided in a description and a descriptio	Describe by legal subdivision from the State Engineer when the state Engineer	application is returned for correction.
)]	Description of last stated and a description provided in a description of last stated and a description provided in a description and a descriptio	Describe by legal subdivision from the State Engineer when the state Engineer	application is returned for correction. of each year.
be so	Description of la stated and a description provided in a	Describe by legal subdivision of the State Engineer when the state Engineer wh	application is returned for correction. of each year. OTHER USE, SUPPLY THE
)]	Description of la stated and a description provided in a Use will begin about the water is to be used. Power to be devel.	Describe by legal subdivision from the State Engineer when the state Engineer	application is returned for correction. of each year. other use, supply the
) 1	Description of la stated and a description provided in a Use will begin about the water is to be used. Power to be devel	nd to be irrigated Describe by legal subdivious coordance with special instruction from the State Engineer when the state Engineer Engineer when the state Engineer when the state Engineer when the state Engineer when the state Engineer Eng	of each year. other use, supply the epower.
) 1	Description of la stated and a description provided in Use will begin about the water is to be used Power to be devel Place of use NW: M.D.B.&M.	nd to be irrigated Describe by legal subdivious coordance with special instruction from the State Engineer when the state Engineer Engineer when the state Engineer when the state Engineer when the state Engineer when the state Engineer Eng	application is returned for correction. of each year. other use, supply the
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be so	Description of la stated and a description provided in a c Use will begin about the water is to be used. Power to be devel. Place of use NW. M.D.B.&M. Point of return of	and end about and end about month for Power, Mining, Stock Watering, Or Following Information: hors NW Section 15 Township 21 Serve location of place of use by legal subdivision of water to stream Describe in sa	of each year. THER USE, SUPPLY THE
be so	Description of la stated and a description provided in a c Use will begin about the water is to be used. Power to be devel. Place of use NW. M.D.B.&M. Point of return of	nd to be irrigated Describe by legal subdivision from the State Engineer when	of each year. THER USE, SUPPLY THE
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) 1	Use will begin about to be develed in the Marter is to be develed in the M.D.B.&M. Point of return of State number and	Describe by legal subdivision from the State Engineer when the state Engineer Engineer when the state Engineer	of each year. orher use, supply the epower. outh, Range 61 East me manner as point of diversion
) 1	Description of last stated and a description provided in the stated and a description provided in the state and begin about the state number and the state number and the state application.	Describe by legal subdivision of the State Engineer when the state Engineer Engineer when the state Engineer Engineer when the state Engineer Engin	of each year. other use, supply the epower. outh, Range 61 East me manner as point of diversion 31, of each year.
) 1) 1	Description of last stated and a description provided in the stated and a description provided in the state and begin about the state number and the state number and the state application.	Describe by legal subdivision of the State Engineer when the state Engineer wh	of each year. other use, supply the epower. outh, Range 61 East me manner as point of diversion 31, of each year.

DESCRIPTION OF PROPOSED WORKS

Drilled well 10" cas State manner in which water is to be divert	ing with miscellane ed, whether by dam or other works. whether	ous size pipes to	points of use.
is to be stored in reservoirs, it should	be so stated and the location of the reserv	oir should be given with reference to	the legal subdivisions.
. Estimated cost of	works \$5,000.00		. 2.4
The state of the s	uired to construct w	morks 60 days	
	direct to constitute (VOI AB	
Remarks	For use of applicant		<u>जिल्ल</u>
William Shapiro	, Applica		
ompared HS/AM	By <u>/s/</u> L.	<u>L. E. Tyson</u> E. Tyson - State Survey	
mpared HD/ Art			7. · · · · · · · · · · · · · · · · · · ·
	DENIAL OF STA	ATE ENGINEER	
d do hereby grantxth ndidwoosex deny same The proposed place o	fy that I have examinate the following of use under this ar	hex forkowking xiximo reason: polication is in a	tetions and x
served by the Las V	egas Valley Water D	lstrict.	
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r No. of the contract of the c	- F		
Tigat - 1 January - Richard	2		<u></u>
APACAN COMPANY OF THE PROPERTY	The second control of		· · · · · · · · · · · · · · · · · · ·
ne amount of water to nich can be applied t abic feet per second.	to beneficial use, a	nd not to exceed	
tual construction we			
in the state of the	of work shall be fi	e esas	
rk must be prosecute	ed with reasonable d	iligence and be co	mpleted on or
efore			
oof of completion of	work shall be file	d before	
plication of water t	o beneficial use sh	all be made on or	before
	Proof of the appl	ication of water t	o beneficial
must be filed with	n-State-Engineer on-	or_before	
p filed June 16, 195	a v v v	Y HAND AND SEAL th	is 1st day
mmencement of work filed mpletion of work filed	of_E		<u> </u>
oof of beneficial use filedltural map filed			
rtificate NoIssued.	***************************************	EDMUND A. MUT	te Engigeer.
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